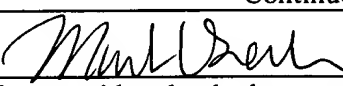


<b>FORM PTO-1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b>				<b>ATTORNEY DOCKET NO.</b> <b>PB1517US3</b>		<b>SERIAL NO.</b> <b>682743</b>	
				<b>APPLICANT</b> <b>Susan Mary Daluge et al.</b>			
				<b>FILING DATE</b>		<b>GROUP</b>	
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initials	Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate	
MB	AA	5,087,697	Susan M. Daluge	544	323		
MB	AB	5,216,161	John C. Hanson	544	330		
MB	AC	5,159,076	Paul G. Wyatt	544	276		
MB	AD	4,965,270	Michael Harnden, et al.	544	262		
MB	AE	4,916,224	Robert Vince, et al.	544	234		
MB	AF	5,206,435	Susan M. Daluge	544	254		
MB	AG	5,049,671	Susan M. Daluge	544	276		
MB	AH	5,583,226	Gerhard Stucky, et al.	544	322		
MB	AI	5,294,710	3/15/94 Continue on page Stucky et al	544	320		
<b>FOREIGN PATENT DOCUMENTS</b>							
	Document Number	Publication Date	Country	Class	Subclass	Translation Yes   No	
MB	BA	91/01310	WO				
MB	BB	0 552 758 A1	EP				
MB	BC	5,294,710	US				
MB	BD	0 413 544 B1	EP				
MB	BE	0 434 450 A2	EP				
MB	BF	0 141 927 B1	EP				
MB	BG	0 182 024 B1	EP				
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<b>OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)</b>							
MB	CA	Temple et al., <i>J. Org. Chem.</i> 1975, 40: 3141-3142					
MB	CB	Harden, et al., Synthesis and Antiviral Activity of 9-Alkoxy purines. 1. 9-(3-Hydroxypropoxy)- and 9-[3-Hydroxy-2-(hydroxymethyl) propoxy] purines <i>J. Med. Chem.</i> 1990, 33: 187-196					
MB	CC	C.M. Marson, Reactions of carbonyl compounds with methyleniminium salts, <i>Tetrahedron</i> 1992, 48: pp 3660-3726					
MB	CD	Takao Izawa, et al., Synthesis of Carbocyclic Nucleosides; Synthesis of (+)-2,2-Bis(hydroxymethyl) cyclopropyl Nucleosides, <i>J. Chem. Soc. Perkins Trans. 1</i> 1992, 19: pp 2519-25					
MB	CE	Stuart Bailey, et al., Synthesis and Antiviral Activity of 9-Alkoxy purines. 2. 9-(2,3-Dihydroxypropoxy)-, 9-(3,4-Dihydroxybutoxy)-, and 9-(1,4-Dihydroxybut-2-oxy) purines; <i>J. Med. Chem.</i> 1991, 34: 57-65					
MB	CF	Michael R. Harnden, et al., The Synthesis and Chlorination of Some Pyrimidin-4-ols Having 5-Nitrogen Functionality, <i>Aust. J. Chem.</i> , 1990, 43: 47-53					
MB	CG	MacKeith, et al., Conversion of (-)-4-Hydroxy-2-oxabicyclo [3.3.0]oct-7-en-3-one into the anti-HIV Agent Carbovir, <i>J. Chem. Soc. Perkin Trans. 1</i> 1993, pp 313-314					
Continue on page _____							
<b>EXAMINER</b> 				<b>DATE CONSIDERED</b> <b>5/11/98</b>			
<b>EXAMINER:</b> Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							